AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A voice coil for a loudspeaker, comprising:

a conductor wire including an alloy of aluminum, magnesium and silicon for flatting with a purity of aluminum greater than or equal to 90%, and copper cladding therearound with an areal ratio of 25-40% and an insulating layer provided at an outermost periphery thereof.

2. (Currently Amended) A loudspeaker device, comprising:

a voice coil formed of a conductor wire including an alloy of aluminum, magnesium and silicon for flatting with a purity of aluminum greater than or equal to 90%, and copper cladding therearound with an areal ratio of 25-40% and an insulating layer provided at an outermost periphery thereof.